

AMENDMENTS TO THE CLAIMS

Please amend claims 1, 7 and 14, so that the status of the claims is as follows:

1. (Currently amended) A polarizer manufacturing method, said method comprising: using a stamp to form said polarizer, wherein said stamp has a pattern on a surface, said method comprising:

forming a stamp with a pattern on a surface;

forming a polarizing light material layer over said pattern;

making said pattern of said stamp to contact with a polarization base to print said polarizing

light material on said polarization base, wherein said polarizing light material forms a

pattern corresponding to said pattern of said stamp over said polarization base; and

drying said polarizing light material over said polarization base.

2. (Original) The polarizer manufacturing method according to claim 1, wherein a drying process is used to harden said polarizing light material.

3. (Original) The polarizer manufacturing method according to claim 1, wherein said polarizing light material is a dichroic material.

4. (Original) The polarizer manufacturing method according to claim 1, wherein said polarizing light material is a birefringent material.

5. (Original) The polarizer manufacturing method according to claim 1, wherein said stamp is separated from said polarization base after drying said polarizing light material.

6. (Original) The polarizer manufacturing method according to claim 1, wherein said stamp is separated from said polarization base before drying said polarizing light material.

7. (Currently amended) A polarizer manufacturing method ~~using a stamp to form said polarizer, wherein said stamp has a pattern on a surface,~~ said method comprising:

forming a stamp with a pattern on a surface;

forming a polarizing light material layer over said pattern of said stamp;

making said pattern of said stamp to contact with a polarization base to print said polarizing light material to said polarization base, wherein said polarizing light material forms a pattern corresponding to said pattern of said stamp over said polarization base; and performing an evaporizing process to dry said polarizing light material over said polarization base.

8. (Canceled)

9. (Previously presented) The polarizer manufacturing method according to claim 7, wherein an evaporizing process is used to dry said polarizing light material.

10. (Original) The polarizer manufacturing method according to claim 7, wherein said polarizing light material is a dichroic material.

11. (Original) The polarizer manufacturing method according to claim 7, wherein said polarizing light material is a birefringent material.

12. (Original) The polarizer manufacturing method according to claim 7, wherein said stamp is separated from said polarization base after drying said polarizing light material.

13. (Original) The polarizer manufacturing method according to claim 7, wherein said stamp is separated from said polarization base before drying said polarizing light material.

14. (Currently amended) A polarizer manufacturing method ~~using a stamp to form said polarizer, wherein said stamp has a pattern on a surface~~, said method comprising:

forming a stamp with a pattern on a surface;

forming a polarizing light material layer over said pattern of said stamp;
making said pattern of said stamp to contact with a polarization base to print said polarizing light material on said polarization base, wherein said polarizing light material forms a pattern corresponding to said pattern of said stamp over said polarization base;
drying said polarizing light material over said polarization base;
forming a protection layer over said polarization base; and
performing a drying process.

15. (Canceled)

16. (Previously presented) The polarizer manufacturing method according to claim 14, wherein an evaporizing process is used to dry said polarizing light material.

17. (Original) The polarizer manufacturing method according to claim 14, wherein said polarizing light material is a dichroic material.

18. (Original) The polarizer manufacturing method according to claim 14, wherein said polarizing light material is a birefringent material.

19. (Original) The polarizer manufacturing method according to claim 14, wherein said stamp is separated from said polarization base after drying said polarizing light material.

20. (Original) The polarizer manufacturing method according to claim 14, wherein said stamp is separated from said polarization base before drying said polarizing light material.